

INFORMATION DISCLOSURE CITATION

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ATTY. Docket NO.
PB/5-21215C
APPLICATION NO.
10/016,236
APPLICANT
Ryals, et al.
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December 12, 2001CONFIRMATION
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U.S. PATENT DOCUMENTS

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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
AR	AA	5,523,311	6/4/96	Schurter et al.	514	361	12/16/96
	AB	5,614,395	3/25/97	Ryals et al.	435	6	1/13/94
	AC	5,780,469	7/14/98	Ruess	514	237.5	12/6/96
	AD	5,945,437	8/31/99	Ruess et al.	514	361	7/16/97
AR	AE	6,335,355	1/1/02	Ruess et al.	514	361	12/22/96

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	OFFICE	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
AR	AF	0 534 858	3/31/93	EPO	—	—	<input type="checkbox"/>	<input type="checkbox"/>
1	AG	WO 95/19443	7/20/95	PCT	—	—	<input type="checkbox"/>	<input type="checkbox"/>
AR	AH	WO 94/16077	7/24/94	PCT	✓	—	<input type="checkbox"/>	<input type="checkbox"/>

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AR	AI	Adaskaveg and Hine, <i>Copper Tolerance and Zinc Sensitivity of Mexican Strains of Xanthomonas campestris pv. vesicatoria, Causal Agent of Bacterial Spot of Pepper Plant Disease</i> , Vol. 69 (1985) 993-996
	AJ	Bi, et al., <i>Hydrogen peroxide does not function downstream of salicylic acid in the induction of PR protein expression</i> <i>The Plant Journal</i> , Vol. 8(2) (1995) 235-245
	AK	Bleecker, et al., <i>Insensitivity to Ethylene Conferred by a Dominant Mutation in Arabidopsis thaliana</i> <i>Science</i> , Vol. 241 (1988) 1086-1089
	AL	Börner, et al., <i>Influence of the systemic fungicide metalaxyl on glyceollin accumulation in soybean infected with Phytophthora megasperma f. sp. glycinea</i> <i>Physiological Plant Pathology</i> , Vol. 23 (1983) 145-152
	AM	Bouchez et al., <i>A new YAC library for genome mapping in Arabidopsis</i> , Abstract, 6 th International Conference on Arabidopsis Research (1995)
AR	AN	Bowling, et al., <i>A Mutation in Arabidopsis That Leads to Constitutive Expression of Systemic Acquired Resistance</i> <i>The Plant Cell</i> , Vol. 6 (1994) 1845-1857

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AO	Bowling, et al., <i>The cpr5 Mutant of Arabidopsis Expresses Both NPR1-Dependent and NPR1-Independent Resistance</i> <i>The Plant Cell</i> , Vol. 9 (1997) 1573-1584
AP	Brockman, et al., <i>Coupling of a Signal Response Domain in I₁B₁ to Multiple Pathways for NF-κB Activation</i> <i>Molecular and Cellular Biology</i> , Vol. 15 (1995) 2809-2818
AQ	Brown, et al., <i>Control of I₁B₁-Proteolysis by Site-Specific, Signal-Induced Phosphorylation</i> <i>Science</i> , 267 (1995) 1485-1488
AR	Büsches, et al., <i>The Barley Mlo Gene: A Novel Control Element of Plant Pathogen Resistance</i> <i>Cell</i> , Vol. 88 (1997) 695-704
AS	Cameron, et al., <i>Biologically induced systemic acquired resistance in Arabidopsis thaliana</i> <i>The Plant Journal</i> , Vol. 5(5): 715-725 (1994)
AT	Cao, et al., <i>Characterization of an Arabidopsis Mutant That Is Nonresponsive to Inducers of Systemic Acquired Resistance</i> <i>The Plant Cell</i> , Vol. 6 (1994) 1583-1592
AU	Cao, et al., <i>The Arabidopsis NPR1 Gene that Controls Systemic Acquired Resistance Encodes a Novel Protein Containing Ankyrin Repeats</i> <i>Cell</i> , Vol. 88 (1997) 57-63
AV	Carvalho, et al., <i>Suppression of -1,3-Glucanase Transgene Expression in Homozygous Plants</i> <i>The European Molecular Biology Organization Journal</i> , Vol. 11 (1992) 2595-2602
AW	Cartwright, et al., <i>Chemical activation of host defence mechanisms as a basis for crop protection</i> <i>Nature</i> , Vol. 267: 511-513 (1977)
AX	Century et al., <i>NDR1, a locus of Arabidopsis thaliana that is required for disease resistance to both a bacterial and a fungal protein</i> <i>Proceedings of the National Academy of Sciences</i> , Vol. 92 (1995) 6597-6601
AY	Creusot, et al., <i>The CIC library: a large insert YAC library for genome mapping in Arabidopsis thaliana</i> <i>The Plant Journal</i> , Vol. 8(5) (1995) 763-770
AZ	Dangl, et al., <i>Death Don't Have No Mercy: Cell Death Programs in Plant-Microbe Interactions</i> <i>The Plant Cell</i> , Vol. 8 (1996) 1793-1807
BA	Delaney, et al., <i>A Central Role of Salicylic Acid in Plant Disease Resistance</i> <i>Science</i> , Vol. 266 (1994) 1247-1250

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ARK	BB	Delaney, et al., <i>Arabidopsis</i> signal transduction mutants defective in chemically and biologically induced disease resistance Abstract, 6 th International Meeting on Arabidopsis Research, (1995)
	BC	Delaney, et al., <i>Arabidopsis</i> signal transduction mutant defective in chemically and biologically induced disease resistance <i>Proceedings of the National Academy of Sciences</i> , Vol. 92 (1995) 6602-6606
	BD	Delaney, T.P., <i>Genetic Dissection of Acquired Resistance to Disease</i> <i>Plant Physiology</i> , Vol. 113 (1997) 1-12
	BE	de Martin, et al., <i>Cytokine-inducible expression in endothelial cells of an l/B-like gene is regulated by NF/B</i> <i>The European Molecular Biology Organization Journal</i> , Vol. 12 (1993) 2773-2779
	BF	de Martin et al., <i>Intron-exon structure of the porcine l/B(-encoding gene...</i> <i>Gene</i> , Vol. 152 (1995) 253-255
	BG	Dietrich, et al., <i>Arabidopsis</i> Mutants Simulating Disease Resistance Response <i>Cell</i> , Vol. 77 (1994) 565-577
	BH	Dong et al., U.S. Provisional Application No. 60/023,851, filed August 9, 1996
	BI	Dong et al., U.S. Provisional Application No. 60/035,166, filed January 10, 1997
	BJ	Draper, J., <i>Salicylate, superoxide synthesis and cell suicide in plant defence</i> <i>Trends in Plant Science</i> , Vol. 2 (1997) 162-165
	BK	Ecker and Davis, <i>Plant defense genes are regulated by ethylene</i> <i>Proceedings of the National Academy of Sciences</i> , Vol. 84 (1987) 5202-5206
	BL	Elledge et al., <i>YES: A multifunctional cDNA expression vector for the isolation of genes by complementation of yeast and Escherichia coli mutations</i> <i>Proceedings of the National Academy of Sciences, USA</i> , Vol. 88 (1991) 1731-1735
	BM	Fisher and Hayes, <i>Mode of Action of the Systemic Fungicides Furalaxyl, Metalaxyl and Ofurace</i> <i>Pesticide Science</i> , Vol. 13 (1982) 330-339
ARL	BN	Friedrich et al., <i>A benzothiadiazole derivative induces systemic acquired resistance in tobacco</i> <i>The Plant Journal</i> , Vol. 10 (1996) 61-70

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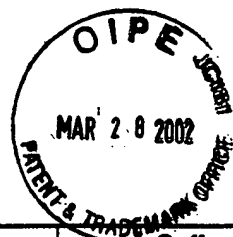
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ARK	BO	Gaffney, et al., Requirement of Salicylic Acid for the Induction of Systemic Acquired Resistance Science Vol. 261 (1993) 754-756
	BP	Gatz, C., Chemical Control of Gene Expression Annual Review Plant Physiology and Plant Molecular. Biology, Vol. 48 (1997) 89-108
	BQ	Glazebrook, et al., Isolation of Arabidopsis Mutants With Enhanced Disease Susceptibility by Direct Screening Genetics, Vol. 143 (1996) 973-982
	BR	Görlach, et al., Benzothiadiazole, a Novel Class of Inducers of Systemic Acquired Resistance, Activates Gene Expression and Disease Resistance in Wheat The Plant Cell, Vol. 8 (1996) 629-643
	BS	Greenberg, et al., Programmed Cell Death in Plants: A Pathogen-Triggered Response Activated Coordinately with Multiple Defense Functions Cell, Vol. 77 (1994) 551-563.
	BT	Guest, D.I., Modification of defence responses in tobacco and capsicum following treatment with Foseyl-Al [Aluminium tris (o-ethyl phosphonate)] Physiological Plant Pathology, Vol. 25 (1984) 125-134
	BU	Guzmán and Ecker, Exploiting the Triple Response of Arabidopsis To Identify Ethylene-Related Mutants Plant Cell, Vol. 2 (1990) 513-523
	BV	Hebsgaard et al., Splice site prediction in Arabidopsis thaliana pre-mRNA by combining local and global sequence information Nucleic Acids Research, Vol. 24 (1996) 3439-3452
	BW	Hennig, et al., Pathogen, salicylic acid and developmental dependent expression of a beta-1,3-glucanase/GUS gene fusion in transgenic tobacco plants The Plant Journal, Vol. 4 (1993) 481-493
	BX	Hunt, et al., Recent advances in systemic acquired resistance research Gene, Vol. 179 (1996) 89-95
	BY	Ip, et al., Dif, a dorsal-Related Gene That Mediates an Immune Response in Drosophila Cell, Vol. 75 (1993) 753-763
	BZ	Jones, et al., Population Dynamics of Xanthomonas campestris pv. vesicatoria on Tomato Leaflets Treated with Copper Bactericides Phytopathology, Vol. 81 (1991) 714-719
MS	CA	Keen et al., Effects of Glyphosate on Glyceollin Production and the Expression of Resistance to Phytophthora megasperma f. sp. glycinea in Soybean Phytopathology, Vol. 72 (1982) 1467-1470

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ARK	CB	Kessmann, et al., <i>Induction of Systemic Acquired Disease Resistance in Plants by Chemicals Annual Review of Phytopathology</i> . Vol. 32 (1994) 439-459
	CC	Király, et al., <i>Hypersensitivity as a Consequence, Not the Cause, of Plant Resistance to Infection Nature</i> , Vol. 239 (1972) 456-458
	CD	Kopp and Ghosh, <i>Inhibition of NF-κB by Sodium Salicylate and Aspirin Science</i> , Vol. 265 (1994) 956-959
	CE	Langcake and Wickens, <i>Studies on the action of the dichlorocyclopropanes on the host-parasite relationship in the rice blast disease Physiological Plant Pathology</i> , Vol. 7 (1975) 113-126
	CF	Lawton, et al., "The Molecular Biology of Systemic Acquired Resistance", in: B. Fritig and M. Legrand (eds.) <i>Mechanisms of Plant Defense Responses</i> , (Netherlands, Kluwer Academic Publishers, 1993) 422-432
	CG	Lawton, et al., <i>Systemic Acquired Resistance in Arabidopsis Requires Salicylic Acid but Not Ethylene Molecular Plant-Microbe Interactions</i> , Vol. 8(1995) 863-870
	CH	Lawton, et al., <i>Benzothiadiazole induces disease resistance in Arabidopsis by activation of the systemic acquired resistance signal transduction pathway The Plant Journal</i> , Vol. 10 (1996) 71-82
	CI	Lemaitre, et al., <i>The Dorsoventral Regulatory Gene Cassette spätzle/Toll/cactus Controls the Potent Antifungal Response in Drosophila Adults Cell</i> , Vol. 86 (1996) 973-983
	CJ	Linthorst et al., <i>Constitutive expression of pathogenesis-related proteins PR-1, GRP, and PR-S in tobacco has no effect on virus infection Plant Cell</i> , Vol. 1 (1989) 285-291
	CK	Lister and Dean, <i>Recombinant inbred lines for mapping RFLP and phenotypic markers in Arabidopsis thaliana The Plant Journal</i> , Vol. 4 (1993) 745-750
	CL	Liu, et al., <i>Generation of a high-quality P1 library of Arabidopsis suitable for chromosome walking The Plant Journal</i> , Vol. 7 (1995) 351-358
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	CP	Métraux, et al., <i>Increase in Salicylic Acid at the Onset of Systemic Acquired Resistance in Cucumber</i> <i>Science</i> , Vol. 250 (1990) 1004-1006
	CQ	Michaely and Bennett, "The ANK repeat: a ubiquitous motif involved in macromolecular recognition", <i>Trends in Cell Biology</i> , Vol. 2 (1992) 127-129
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	CS	Napoli, et al., <i>Introduction of a chimeric chalcone synthase gene into Petunia results in reversible co-suppression of homologous genes in trans.</i> <i>The Plant Cell</i> , Vol. 2 (1989) 278-289
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	CU	Nemestothy and Guest, <i>Phytoalexin accumulation, phenylalanine ammonia lyase activity and ethylene biosynthesis in fosetyl-AI treated resistant and susceptible tobacco cultivars infected with Phytophthora nicotianae var. nicotianae</i> <i>Physiological and Molecular Plant Pathology</i> Vol. 37 (1990) 207-219
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	CY	Ryals, et al., <i>Signal transduction in systemic acquired resistance</i> <i>Proceedings of the National Academy of Sciences USA</i> , Vol. 92 (1995) 4202-4205
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ARK	DA	Ryals, et al., <i>The Arabidopsis NIM1 Protein Shows Homology to the Mammalian Transcription Factor Inhibitor Ikb</i> <i>The Plant Cell</i> , Vol. 9 (1997) 425-439

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DC	Service, R.F., <i>Closing In on a Stomach-Sparing Aspirin Substitute</i> <i>Science</i> , Vol. 273 (1996) 1660	TECH CENTER 1600/2900
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DE	Shirasu, et al., <i>Salicylic Acid Potentiates an Agonist-Dependent Gain Control That Amplifies Pathogen Signals in the Activation of Defense Mechanisms</i> <i>Plant Cell</i> , Vol. 9 (1997) 261-270	
DF	Shulaev, et al., <i>Is Salicylic Acid a Translocated Signal of Systemic Acquired Resistance in Tobacco?</i> <i>The Plant Cell</i> , Vol. 7 (1995) 1691-1701	
DG	Simoens, et al., <i>Isolation of genes expressed in specific tissues of Arabidopsis thaliana by differential screening of a genomic library</i> <i>Gene</i> , Vol. 67 (1988) 1-11	
DH	Staswick, et al., <i>Methyl jasmonate inhibition of root growth and induction of a leaf protein are decreased in an Arabidopsis thaliana mutant</i> <i>Proceedings of the National Academy of Sciences USA</i> , Vol. 89 (1992) 6837-6840	
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DJ	Tewari, et al., <i>Sequence of rat RL/IF-1 encoding IKB-like activity and comparison with related proteins containing notch-like repeats</i> <i>Nucleic Acids Research</i> , Vol. 20 (1992) 607	
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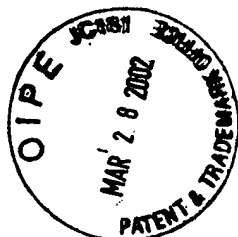
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DP	Van Antwerp, et al., <i>Suppression of TNF-α-Induced Apoptosis by NF-κB</i> <i>Science</i> , Vol. 274 (1996) 787-789
DQ	Vernooij, et al., <i>Salicylic Acid Is Not the Translocated Signal Responsible for Inducing Systemic Acquired Resistance but Is Required in Signal Transduction</i> <i>The Plant Cell</i> , Vol. 6 (1994) 959-965
DR	Vernooij, et al., <i>2,6-Dichloroisonicotinic Acid-Induced Resistance to Pathogens Without the Accumulation of Salicylic Acid</i> <i>Molecular Plant-Microbe Interactions</i> , Vol. 8 (1995) 228-234
DS	Verwoerd, et al., <i>A small-scale procedure for the rapid isolation of plant RNAs</i> <i>Nucleic Acids Research</i> Vol. 17 (1989) 2362
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DU	Wang, et al., <i>TNF- and Cancer Therapy-Induced Apoptosis: Potentiation by Inhibition of NF-κB</i> <i>Science</i> , Vol. 274 (1996) 784-787
DV	Ward, E.W.B., <i>Suppression of metalaxyl activity by glyphosate: evidence that host defence mechanisms contribute to metalaxyl inhibition of Phytophthora megasperma f. sp. glycinea in soybeans</i> <i>Physiological Plant Pathology</i> , Vol. 25 (1984) 381-386
DW	Ward, et al., <i>Glyceollin Production Associated with Control of Phytophthora Rot of Soybeans by the Systemic Fungicide, Metalaxyl</i> <i>Phytopathology</i> , Vol. 70 (1980) 738-740
DX	Ward, et al., <i>Coordinate Gene Activity in Response to Agents That Induce Systemic Acquired Resistance</i> <i>The Plant Cell</i> , Vol. 3 (1991) 1085-1094
DY	Weymann, et al., <i>Suppression and Restoration of Lesion Formation in Arabidopsis lsd Mutants</i> <i>The Plant Cell</i> , Vol. 7 (1995) 2013-2022
DZ	Cao, H., et al., (1997) GenBank Accession No.: U76707, [online] http://www.ncbi.nlm.nih.gov/entrez/
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